



Drafts

BRS:

Pending

Active

- L1: (77208) "455"/\$.ccls.
- L2: (50) 1 and (bias near3 voltage near3 setting)
- L3: (23) 2 and (input near3 amplifier)
- L4: (0) 3 and (LPF and HPF)
- L5: (4) 3 and LPF

Failed

Saved

- S1: (67648) "455"/\$.ccls.
- S2: (1989) S1 and ((multiple or plurality or plural or dual) near8 "freq
- S3: (1110) S2 and amplifier
- S4: (81) S3 and ("high pass filter" and "low pass filter")
- S5: (11) S4 and ("high frequency band" and "low frequency band")
- S6: (7) S4 and ("high frequency band" and "low frequency band")
- S7: (0) S6 and antenna
- S8: (4672) antenna and ((multiple or plurality or plural or dual) near8

Search [US-PGPUB,USPAT:EPO] [Plurals] [Queue] [Clear]

DBs: US-PGPUB,USPAT:EPO [Plurals]

Default operator: OR [Highlight all hit terms initially]

3 and LPF

BRS form IS&R form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050090209 A1	20050428	35	High linearity, high efficiency power amplifier with DSP ass	455/115.1	455/127.1		Behzad, Arya Reza	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040198263 A1	20041007	33	Radio with a distortion compensation capability	455/115.1	455/91		Ode, Takayoshi et al.	<input type="checkbox"/>
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5737697 A	19980407	28	Transmission power control circuit for a communication s	455/126	330/279; 455/127.2		Yanada, Tatsuya	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 4658405 A	19870414	25	Radio communication system	375/260	342/361; 375/261;		Yazuka, Hiroyuki et al.	<input type="checkbox"/>

Hits Details HTML

Ready

NUM